

ABSTRACT OF THE DISCLOSURE

A display device includes a display panel having an electrooptic material provided between a pair of substrates opposed to each other. The display panel has a driver integrated circuit mounted on an extended area in which an edge of one of the substrates extends further than an edge of the other substrate. The extended area is provided in at least a margin of the display panel. A control circuit board is provided above the driver integrated circuit almost within the extended area. The control circuit board is connected to the input terminal portion of the driver integrated circuit.